विवरण II—जारी

क्र. सं.	केन्द्र का नाम	स्कीम का नाम
27.	मोकोकचुंग (नागालैण्ड)	—तथैव—
28.	माऊंट आबू (राजस्थान)	—तथैव—
29.	कोडईकनाल (तमिलनाडु)	2 × 5 कि. वा. एफ. एम. ट्रांसमीटर, बहुद्देशीय स्टूडियो
30.	लोंगथेराई (त्रिपुरा)	2 × 3 कि. वा. एफ. एम. ट्रांसमीटर, बहुद्देशीय स्टूडियो
31.	चमोली (उत्तर प्रदेश)	1 कि. वा. मी. वे. ट्रांसमीटर, बहुद्देशीय स्टूडियो
32.	पिथौरागढ़ (उत्तर प्रदेश)	1 कि. वा. मी. वे. ट्रांसमीटर सहित रिले केन्द्र
33.	पौड़ी श्रीनगर (उत्तर प्रदेश)	1 कि. वा. मी. वे. ट्रांसमीटर, बहुद्देशीय स्टूडियो
34.	अलीगढ़ (उत्तर प्रदेश)	2 × 3 कि. वा. एफ. एम. ट्रांसमीटर सहित रिले केन्द्र
35.	आसनसोल (पश्चिम बंगाल)	2 × 3 कि. वा. एफ. एम. ट्रांसमीटर सहित रिले केन्द्र
36.	दार्जिलिंग (पश्चिम बंगाल)	2 × 5 कि. वा. एफ. एम. ट्रांसमीटर सहित रिले केन्द्र
37.	मालदा (पश्चिम बंगाल)	2 × 3 कि. वा. एफ. एम. ट्रांसमीटर सहित रिले केन्द्र

टिप्पणी :—एस. आर. एस.—स्थानीय रेडियो केन्द्र
एम. आर. एस.—नया रेडियो केन्द्र
एम.पी. स्टूडियो—बहुद्देशीय स्टूडियो

Inadequacies in the Boiler Design of the Farakka unit of NTCP

*163. SHRI VIREN J. SHAH:

SHRI PRAMOD MAHAJAN:

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that there have been glaring inadequacies in the boiler design Of the recently commissioned Farakka Unit of National Thermal Power Corporation set up by the Italian firm Ansaldo;

(b) whether it is also a fact that after having been commissioned, the unit has never performed to full capacity and has floundered;

(c) if so, what are the details in this regard; and

(d) what steps Government have taken to ensure the functioning of the unit to its full capacity ?

THE MINISTER OF POWER (SHRI N. K. P. SALVE): (a) to (c) Unit No. IV of the 500 MW capacity of the Farakka Super Thermal Power Project had been taken to its rated full load capacity during the boiler adjustment process after commissioning. During the course of the bailer adjustment, incidence of tube metal temperature excursions beyond desired limit were observed in the super heater. At the present juncture, it is not possible to reach any conclusions with respect to the inadequacy of the boiler design. Sufficient operating data at different stable loads is needed. The cause of these occurrences is being investigated by the supplier at the behest of the NTPP.

(d) NTPC is pursuing the matter with suppliers for expeditious resolution of the problem.

Setting up of Textile Research Fund

*164. SHRIMATI CHANDRIKA ABHINANDAN JAIN: Will the Minister of TEXTILES be pleased to state:

(a) whether the Central Government propose to set-up a textile research fund